Ĭ.	Hı*	Shat A. Text	ΣB	Time stamp
Number 1	. •	"DRAM or "dynamic random access	USPAT; EPO; JPO; IBM TDB	2003/01/16 13:54
2	43754		USPAT; EPC; JPO; IEM TDB	2003 101/16 13:59
3	1905.	Hobalt or Collame (HCl or hydrochloric) -: ".ydrogen peroxide" or	USPAT; EPO; JPO; IBM TDB	2003 101/16 15:32
4	ş	"H. F.Leladb.0": HAND or "dynamic random access memory") And cobalt or Co) same (HCl or hydrofen peroxide" or	USPAT; EPO; JPO; IBM_TDE	2003:01/16 14:0)
11	9.9	"H. v.g. 20.sub.2"))	USPAT; EPD; JFD; IBM_TDF	2001/01/16 15:12
12	135	single (same (had) single () single () single () and HCl or hydrochloric () "hydrogen peroxide" or "H.s 3 .20.sub.2") and (silicide or salicide () and (heat\$5 or anneal\$4 or	USPAT; EFD; JPD; IBM_TDH	2005/01/16 15:14
13	1101	sinter\$4:mhalt or Co) and (HCl or hydrochloric or "Lydrogen peroxide" or "H.sub.20.sub.2") and (silicide or sali (de) and (heat\$5 or anneal\$4 or	USPAT; EFO; JFO; IEM_TDB	
14	64.	s.n.e.(\$4)) and etcn\$4 Lalt or Co) and (HCl or hydrochloric "Hydrogen peroxide" or	USPAT; EID; JIO; IFM_TDE	2003/01/16 15:::3
15		s horized, and etch\$4% and 438/\$.ccls. units t same (hobalt or Co) same (etch\$3 at remov\$3)	U: PAT; EFO; JPO; IBM TDB	2003,01/16 15:40
16	239-	unresoted same (cobalt or Co) same 203 or remou\$3)	USPAT; , EPO; JPO; IEM TIB	
17	g=	<pre>"minesetted same (cobalt or Co) same " file 3 or remov\$3): and (DRAM or " file 11c raildom access memory")</pre>	USPAT; EFO; JPO; IEM_TIB	2003/01/16